

Louisburg, and Georgeville soils.

The soils in this association are suited for the production of small grain, corn, alfalfa, soybeans, lespedza, tobacco and pasture. Erosion is the major hazard which can be severe. The soils are easily tilled, unless severely eroded, and respond well to lime, fertilizer and conservation practices.

B. Wilkes Association

Consists chiefly of shallow soils on rolling to steep topography. Most of the soils in this association are not suited or recommended for crops but some are grown on the smoother slopes within this association. The soil in this association is very susceptible to erosion and when cultivated, adequate conservation practices should be used. The soil in this area also has severe limitations for septic tank absorption fields, foundations for large buildings and road construction, due to the steepness of slopes and the shallow depth of the soil over rocks.

C. Appling-Durham Association

Consists chiefly of broad, smooth ridges on gentle to moderate slopes. The soils in this association are suited for the production of tobacco, corn, cotton, soybeans, lespedeza, small grain and pasture. They are easily tilled and respond well to lime and fertilizer. They are susceptible to erosion and conservation practice should be used to effectively control this hazard.